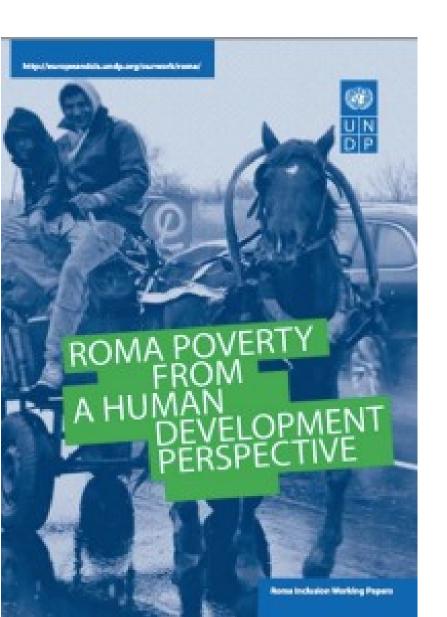


Roma poverty from a human development perspective

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Presentation themes



- Poverty as cross-cutting issue in the Roma Decade
- A human development approach to Roma poverty
 - Monetary versus nonmonetary poverty
 - Multidimensional poverty index
- Why this matters
- Some possible future considerations
 - Data
 - Indicators

Roma Decade: Priority areas and cross-cutting themes

| | Cross-cutting themes | | | |
|----------------|----------------------|--------------------|-------------------------|--|
| Priority areas | Poverty reduction | Gender equality | Anti- discrimination | |
| Employment | XX | | | |
| Education | XX | | | |
| Health | XX | | | |
| Housing | XX | | 3 | |

How to develop systematic, holistic approaches to Roma poverty?

- Make use of quantitative data
 - 2004 regional Roma data set (baseline)
 - 2011 regional Roma data set (midpoint)
- Apply appropriate indicator(s)
 - Monetary poverty: Income poverty rates
 - Broader measures: Multidimensional poverty index (MPI)
- Anchor to human development paradigm

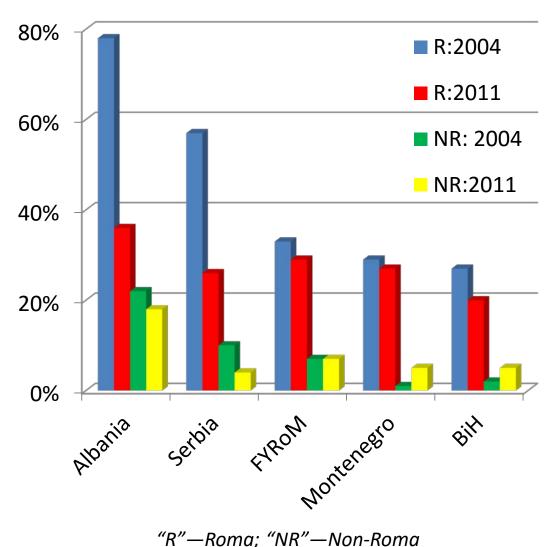




Monetary poverty: Measurement

- PPP\$4.30/day threshold, based on:
 - Equivalized household budget survey data, showing reported household expenditures
 - Proxy for per-capita income
 - Internationally comparable exchange rates
- This approach often used to measure poverty in:
 - Middle-income countries
 - Where:
 - Extreme poverty is not the issue
 - Significant shares of household budgets are spent on winter heating, clothes

What do these data show?

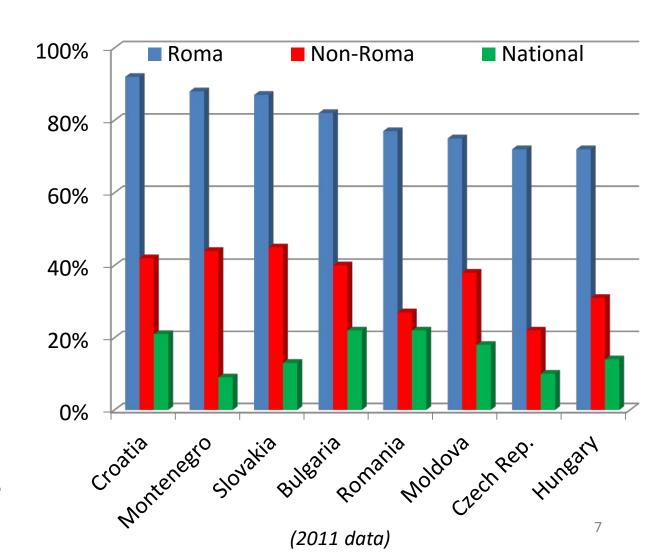


- Monetary poverty rates during 2004-2011 fell for:
 - Roma
 - Non-Roma
- Greater declines in poverty for Roma than for:
 - Non-Roma living in close proximity
 - Countries as a whole
- Particularly large declines for:
 - Albania
 - Serbia
- Declines in Roma poverty due in part to high initial levels?

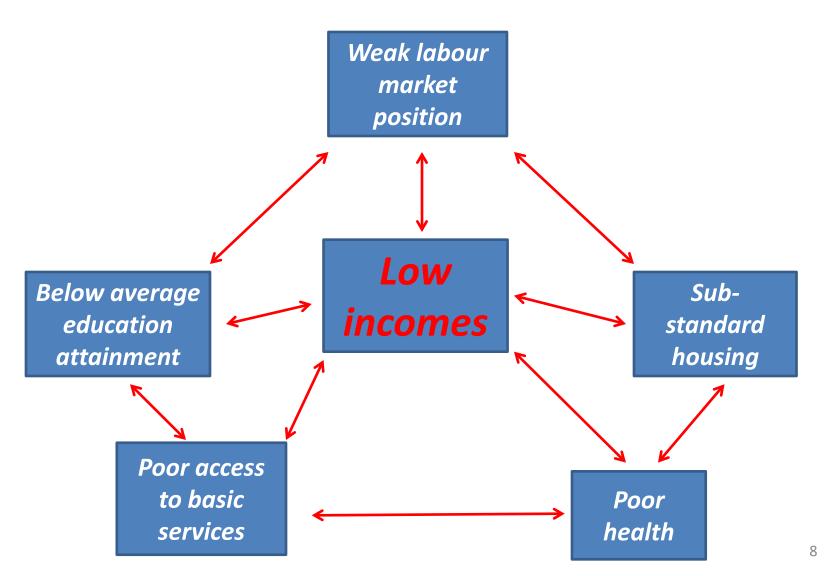
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Income inequality (relative poverty rates)

- Eurostat (relative)
 poverty threshold:
 60% of median
 income
- Income inequality
 is much greater
 than national
 averages for both:
 - Roma
 - Non-Roma living in proximity
- How should this be interpreted?



Roma poverty is multidimensional (not only about low incomes)



Roma poverty is also multi-generational

Legacies of past deprivation, exclusion

Poverty today

Less capacity for future development

The human development paradigm can capture these dimensions

- Improving people's lives should be the objective of development
- Development challenges are inter-generational:
 - Access to services (education, health) needed to respond
 - Addressing inequalities: A key issue
- Rights-based approach to development

Mahbub ul Haq



Amartya Sen



Multi-dimensional poverty index

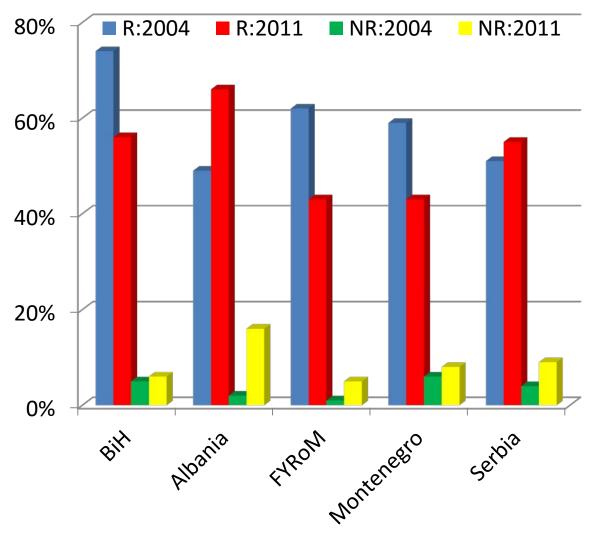
MPI aggregates different indicators of current, future welfare

| Area | Dimension | Indicator | |
|--|------------------|-------------------------------|--|
| Material well-being (current welfare) | | Access to basic services | |
| | Housing | Livings in "slums" | |
| | | Extreme poverty | |
| | Living standards | Access to household amenities | |
| | Labour market | Unemployment | |
| | | Lack of work experience | |
| Human capabilities (future welfare) | Basic rights | Civil status (IDs) | |
| | | Discrimination | |
| | | Disabilities | |
| | Health | Limited access to health care | |
| | Education | Education attainment | |
| | | Literacy 11 | |

Ivanov-Kagin MPI methodology

- Data for indicators are taken from:
 - National statistics
 - Targeted regional surveys of:
 - Roma
 - Non-Roma living in proximity
- An individual is considered:
 - "Multi-dimensionally poor" if s/he falls below the threshold for 5-7 indicators
 - "Severely multi-dimensionally poor" if s/he falls below the threshold for more than 7 indicators
- Thresholds are indicator-specific
 - If a respondent has an ID, s/he is above the "civil status" threshold
- Different specifications/methodological choices produce different results
 - Policy considerations should dictate these choices

What does the MPI tell us?



- Multidimensional poverty rates:
 - Generally high
 - Rising for non-Roma (in close proximity)
- For Roma—MPIs:
 - Fell in FYRoM,BiH, Montenegro
 - Rose in Serbia,Albania

"R"—Roma; "NR"—Non-Roma

Some conclusions from the paper

- People-centred (as opposed to solely monetary)
 measures of Roma poverty, addressing all the
 Decade's priority areas, can be devised and used
- They can produce very different results
 - Example: In Albania and Serbia, during 2004-2011,
 Roma poverty when measured in:
 - Monetary terms—it fell
 - Multi-dimensional terms—it rose
 - These differences are important for policies in key sectors where higher incomes may not automatically translate into better living conditions
 - Housing
- Income inequalities among Roma are much greater than among populations overall

Possible future considerations: Data

- More Roma inclusion data are needed
 - Disaggregated by ethnicity
- Nationally: Statistical authorities
- Regionally:
 - If the data from the 2004 regional Roma survey provided a baseline for the Decade . . .
 - . . . And if the 2011 regional Roma survey data offer a mid-term assessment . . .
 - . . . Shouldn't we have another survey in 2015—at the end-point of the Decade (in its current form)?
- UNDP would welcome the opportunity to work with FRA, other partners on this

Possible future considerations: Indicators

- Like the Decade (in its current form), the Millennium Development Goals end in 2015
- Their successors—the
 Sustainable Development
 Goals—are now being
 negotiated by UN
 member states
- Unlike MDGs, SDGs are to be universal



Key driver: Inter-governmental Open Working Group (OWG) on SDGs

- Seven Decade countries represented on the OWG: Bulgaria, Croatia, Hungary, Montenegro, Romania, Serbia, Spain
- OWG proposed 17 draft SDGs in mid-July
 - 170 targets
 - No indicators yet specified
 - Negotiations on these issues now on-going
- SDGs to be submitted to UN General Assembly at September 2015 Summit for approval

Roma inclusion indicators and the SDGs: A lot in common?

- SDG1: End poverty in all its forms everywhere.
- SDG2: End hunger/food insecurity, improve nutrition . . .
- SDG3: Ensure healthy lives and promote well-being for all . . .
- SDG4: Ensure inclusive, equitable, quality education . . .
- SDG5: Ensure gender equality, empower women and girls . . .
- SDG6: Ensure availability . . . of water and sanitation for all.
- SDG7: Ensure access to affordable, reliable, sustainable, and modern energy for all.
- SDG8: Promote . . . full and productive employment and decent work for all.
- SDG10: Reduce inequality within and among countries.
- SDG11: Make . . . human settlements inclusive, safe, resilient, and sustainable.

In conclusion—UNDP:

- Thanks Andrey Ivanov and Justin Kagin for this important, innovative study, and
- Invites Decade partners to consider joint action on:
 - Data and indicators
 - Contextualizing them vis-à-vis the post-2015 future of Roma inclusion policies and programming, especially regarding:
 - The future of the Roma Decade
 - Other relevant post-2015 global and regional monitoring frameworks (e.g., SDGs)

Thank you very much!

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